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## PALM INTRANET

# Inventor Information for 10/718406

Inventor Name	City	State/Country
BILLE, JOSEF	HEIDELBERG	GERMANY

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US 20050149005 A1	US- PGPUB	20050707	13	Closed loop control for intrastromal wavefront-guided ablation with fractionated treatment program	606/5		Bille, Josef
US 20050113813 A1	US- PGPUB	20050526	7	Eye position control monitor for laser vision correction	606/5	606/10	Bille, Josef
US 20050110948 A1	US- PGPUB	20050526		High resolution imaging for diagnostic evaluation of the fundus of the human eye	351/206		Bille, Josef
US 20050094100 A1	US- PGPUB	20050505		Ophthalmic wavefront measuring devices	351/212		Ross, Denwood F. et al.
US 20040092914 A1	US- PGPUB	20040513		Closed loop control for intrastromal wavefront-guided ablation	606/5	351/211; 351/212; 606/10; 606/11; 606/12; 606/17; 606/4	Bille, Josef
US 20030229339 A1	US- PGPUB	20031211		Method and apparatus for intrastromal refractive surgery	606/5		Bille, Josef
US 20030220629 A1	US- PGPUB	20031127		Cornea contact system for laser surgery	606/5		Bille, Josef et al.
US 20030100893 A1	US- PGPUB	20030529		Method for creating a corneal flap	606/4	606/12; 606/5	Bille, Josef
US 20030081174 A1	US- PGPUB	20030501		Subjective refinement of wavefront measurements	351/212		Ross, Denwood F. et al.
US 20030073983 A1	US- PGPUB	20030417		Device and method for performing refractive surgery	606/5	128/898; 606/10	Bille, Josef
US 20030048413 A1	US- PGPUB	20030313		Ophthalmic wavefront measuring devices	351/211		Ross, Denwood F. et al.
US 20030023231 A1	US- PGPUB	20030130		Laser beam delivery system with multiple focal points	606/5		Bille, Josef
US 20020161356 A1	US- PGPUB	20021031		Device and method for creating a corneal reference for an	606/4	351/200; 351/209; 606/5	Bille, Josef et al.

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US 20020159029 A1	US- PGPUB	20021031		Defocus and astigmatism compensation in a wavefront aberration measurement system	351/212		Ross, Denwood F. et al.
US 20020111607 A1	US- PGPUB	20020815		Method for separating lamellae	606/5	606/12	Bille, Josef
US 6966905 B2	USPAT	20051122		Eye position control monitor for laser vision correction	606/5	128/898; 606/4	Bille; Josef
US 6887232 B2	USPAT	20050503		Closed loop control for intrastromal wavefront-guided ablation	606/5	351/212; 606/10; 606/11; 606/12; 606/4	Bille; Josef
US 6827442 B2	USPAT	20041207		Ophthalmic wavefront measuring devices	351/205	250/201.9; 351/246	Ross; Denwood F. et al.
US 6746121 B2	USPAT	20040608		Defocus and astigmatism compensation in a wavefront aberration measurement system	351/212		Ross; Denwood F. et al.
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US 6688745 B2	USPAT	20040210		Subjective refinement of wavefront measurements	351/206	351/212	Ross; Denwood F. et al.
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US 6610051 B2	USPAT	20030826		Device and method for performing refractive surgery	606/5	606/10; 606/12	Bille; Josef
US 6610050 B2	USPAT	20030826		Laser beam delivery system with multiple focal points	606/5	128/898; 606/4	Bille; Josef
US 6579282 B2	USPAT	20030617		Device and method for creating a corneal reference for an eyetracker	606/5	351/210	Bille; Josef et al.
US 6451006 B1	USPAT	20020917		Method for separating lamellae	606/5	606/12	Bille; Josef
US 6428533 B1	USPAT	20020806		Closed loop control for refractive laser	606/11	606/4	Bille; Josef

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US 6382797 B1	USPAT	20020507		Aberration-free delivery system	351/212		Bille; Josef et al.
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US 4732473 A	USPAT	19880322		Apparatus for, and methods of, determining the characteristics of semi-conductor wafers	356/237.5	250/559.07; 250/559.27; 356/237.6; 356/394	Bille; Josef et al.
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US 4579430 A	USPAT	19860401		Method and apparatus for forming an image of the ocular fundus	351/206	600/318; 606/10; 606/12; 606/13; 606/4	Bille; Josef